INTERNATIONAL SEARCH REPORT

International application No. PCT/SG2004/000407

A.	CLASSIFICATION OF SUBJECT MATTER								
Int. Cl. 7:	nt. Cl. ⁷ : A61F 2/06								
According to International Patent Classification (IPC) or to both national classification and IPC									
В.	FIELDS SEARCHED								
Minimum docu	Minimum documentation searched (classification system followed by classification symbols)								
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched									
Electronic data base consulted during the international search (name of data base and, where practicable, search terms used) DWPI + keywords: (A61M 29/-, A61F 2/-, stent, aneurysm, expand, dilat+, membrane, cover, occlu+, obstruct,vascular, endolum+, prosthe+, graft)									
C. DOCUMENTS CONSIDERED TO BE RELEVANT									
Category*	Relevant to claim No.								
x	WO 2002/069783 A2 (CONCENTRIC MED Page 21 and figure 51.	ICAL INC) 12 September 2002	12590						
^	rage 21 and figure 31.		1-3, 5, 8, 9, 11-13, 24-27						
	WO 2001/093782 A1 (FRANTZEN) 13 Dec	ember 2001							
X	Pages 4-13								
	WO 2001/087184 A1 (FRANTZEN) 22 Nov	ember 2001							
X	Pages 4-11	· .	1-4, 7-11, 24- 28, 37, 38						
Y		· ·	35,36						
×	WO 2000/051522 A1 (MURCH) 8 September 2000 Pages 4-14								
	1 ages 4-14								
X F	urther documents are listed in the continuation	of Box C X See patent family anne	29, 38 ex						
	categories of cited documents: It defining the general state of the art which is "T" late	er document published after the international filing date or pr	rianitus data and mat in						
	idered to be of particular relevance cor	filict with the application but cited to understand the princip derlying the invention							
		ne sument of particular relevance; the claimed invention cannot olve an inventive step when the document is combined with							
another of document	citation or other special reason (as specified) such treferring to an oral disclosure, use, exhibition	h documents, such combination being obvious to a person sl							
or other means "&" document member of the same patent family "P" document published prior to the international filing date but later than the priority date claimed									
Date of the actual completion of the international search Date of mailing of the international search report									
17 January 2005 2 4 JAN 2005									
	ing address of the ISA/AU	Authorized officer							
AUSTRALIAN PATENT OFFICE PO BOX 200, WODEN ACT 2606, AUSTRALIA Sue Thomas									
B-mail address: Facsimile No. (pct@ipaustralia.gov.au (02) 6285 3929	Telephone No : (02) 6283 2454							

INTERNATIONAL SEARCH REPORT

International application No.
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ategory*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
		- Calli IV.
	WO 2001/066167 A2 (CHUTER) 13September 2001	1 2 8 11 20
Х	Pages 10-14	1, 2, 8-11, 20 24-27, 37, 3
	WO 2000/047134 A1 (NOVO RPS ULC) 17 August 2000	1-3, 5, 7, 8,
X	Pages 4-19	11-14, 24-2' 29, 37, 38
	US 6168610 B1 (MARIN et al)) 2 January 2001	
X	Columns 6-21 and figures	34
Y		35,36
**	WO 2000/056247 A1 (SCIMED LIFE SYSTEMS INC) 28 September 2000	35,36
Y	Pages 7-13	33,30
•		
		}
	1	
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INTERNATIONAL SEARCH REPORT

Information on patent family members

International application No. PCT/SG2004/000407

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This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

Patent Document Cited in Search Report		Patent Family Member					
wo .	2001/093782	AU	75376/01	- <u> </u>			
wo	2001087184	AU	74852/01	•			
wo	2000/051522	AU	29237/00	CA	2376253	EP	1176926
		US	2003225453				
wo	2001/066167	UA	41909/01	US	2002151958		
wo	2000/047134	AU	25296/00	CA	2328232	EP	1071378
wo	2000/056247	CA	2366665	EP.	1164972	US	2001049551
US	6168610	AU	19182/95	ĄŲ	38250/95	CA	2182721
		EP	0744930P	ĘР	0786972	EP	1290989
		US	5443477	·wo	1995/021593	wo	1996/011648
wo	2002/069783	AU	54580/00	EP	1198270	US	2002143349
		US	2004181253	wo	2002/069783	WO	2003/037191

Due to data integration issues this family listing may not include 10 digit Australian applications filed since May 2001.END OF ANNEX